



Handbook of MRI Scanning, 1e

By Geraldine Burghart MA RT(R)(MR)(M), Carol Ann Finn RT(R)(MR)

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- **Consistent, clinically based layout** of the sections makes scanning information easy to use with three images per page to demonstrate clinical sequences in MRI examinations.
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Review

"This book provides technologists and students with not only a baseline for MR image acquisition, but also a standard of quality that should be consistently duplicated to provide the healthcare team with quality diagnostic images. This is a must read for any student or beginning technologist. It does a great job of providing a practical, realistic approach to MRI that avoids confusing physics and equations. I have never seen another book that packed as much useful and simplistic information into such a small package." - Karl Freund, RT(R) MR, Froedtert Hospital (**4 Star Doody Rating**)

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